

Form PTO-1449 (modified)		Atty. Docket No.: UVMO:023US	Serial No.: 10/520,408
List of Patents and Publications for Applicant's INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		Applicant: Thomas P. Quinn Natalia G. Karasseva	
		Filing Date: May 17, 2005	Group: 1643
U.S. Patent Documents <i>See Page 1</i>	Foreign Patent Documents <i>See Page 1</i>	Other Art <i>See Page 1</i>	

U.S. Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.
/ALH/	A1	5,578,482	11/26/96	Lippman <i>et al.</i>	435	384	07/26/93
	A2	5,874,528	02/23/99	Lupu <i>et al.</i>	530	317	10/27/94
	A3	5,985,553	11/16/99	King <i>et al.</i>	435	6	06/07/95
	A4	6,414,130	07/02/02	Doherty <i>et al.</i>	536	23.5	07/31/00
	A5	6,417,168	07/09/02	Greene <i>et al.</i>	514	44	07/08/98
	A6	6,426,400	07/30/02	Zalutsky	530	330	04/26/00
↓	A7	6,884,418	04/26/05	Shawver <i>et al.</i>	424	155.1	01/18/91

Foreign Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Country	Language

Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation

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EXAMINER: /Anne Holleran/ (06/23/2007)	DATE CONSIDERED:
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EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

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List of Patents and Publications for Applicant's INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		Applicant Thomas P. Quinn Natalia G. Karasseva	
		Filing Date: January 3, 2005	Group: Unknown 1643
U.S. Patent Documents <i>See Page 1</i>	Foreign Patent Documents <i>See Page 1</i>	Other Art <i>See Page 1</i>	

Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
/ALH/	C11	McInnes and Sykes, "Growth Factor Receptors: Structure, Mechanism, and Drug Discovery", <i>Biopolymers</i> , 43(5):339-366, 1997.
	C12	Oldenburg <i>et al.</i> , "Peptide ligands for a sugar-binding protein isolated from a random peptide library", <i>Proc. Natl. Acad. Sci., USA</i> , 89:5393-5397, 1992.
	C13	Piccart, Perry (Ed.), American Soc. Clinical Oncology, Alexandria, VA, Integration of New Therapies Into Management of Metastatic Breast Cancer: A Focus on Chemotherapy, Treatment Selection Through Use of Molecular Markers, and Newly Developed Biologic Therapies in Late Clinical Development. "In: <i>American Society of Clinical Oncology Educational Book</i> ", 1999.
	C14	Weiner <i>et al.</i> , "Phase I Trial of 2B1, a Bispecific Monoclonal Antibody Targeting c-erbB-2 and FeyRIII" <i>Cancer Res.</i> , 55(20):4586-4593, 1995.
	C15	Wiechen <i>et al.</i> , "C-erbB-2 anti-sense phosphorothioate oligodeoxynucleotides inhibit growth and serum-induced cell spreading of p185 ^{c-erbB-2} overexpressing ovarian carcinoma cells" <i>Int. J. Cancer</i> 63(4):604-608, 1995.
↓	C16	Wrighton <i>et al.</i> , "Small Peptides as Potent Mimetics of the Protein Hormone Erythropoietin" <i>Science</i> 273, 458-463, 1996.

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Applicant

Thomas P. Quinn

Natalia G. Karasseva

Filing Date:

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Foreign Patent Documents

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Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
/ALH/	C1	Alimandi <i>et al.</i> "Epidermal growth factor and betacellulin mediate signal transduction through co-expressed ErbB2 and ErbB3 receptors", <i>EMBO J.</i> , 16(18):5608-5617, 1997.
	C2	Ballinger <i>et al.</i> , "Selection of Heregulin Variants Having Higher Affinity for the ErbB3 Receptor by Monovalent Phage Display", <i>J Biol. Chem.</i> , 273(19): 11675-11684, 1998.
	C3	Baselga <i>et al.</i> , "Recombinant Humanized Anti-HER2 Antibody (Herceptin™) Enhances the Antitumor Activity of Paclitaxel and Doxorubicin against HER2/neu Overexpressing Human Breast Cancer Xenografts", <i>Cancer Res.</i> , 58:2825-2831, 1998.
	C4	Devlin <i>et al.</i> , "Random Peptide Libraries: A Source of Specific Protein Binding Molecules", <i>Science</i> , 249:404-406, 1990.
	C5	Disis <i>et al.</i> , "Generation of Immunity to the HER-2/neu Oncogenic Protein in Patients with Breast and Ovarian Cancer Using a Peptide-based Vaccine", <i>Clin. Cancer Res.</i> , 5(6):1289-1297, 1999.
	C6	Giebel <i>et al.</i> , "Screening of Cyclic Peptide Phage Libraries Identifies Ligands That Bind Streptavidin with High Affinities" <i>Biochemistry</i> , 34:15430-15435, 1995.
	C9	Jones <i>et al.</i> , "Binding Interaction of the Heregulin β egf Domain with ErbB3 and ErbB4 Receptors Assessed by Alanine Scanning Mutagenesis", <i>J. Biol. Chem.</i> , 273(9):11667-11674, 1998.
↓	C10	Kay <i>et al.</i> , "An M13 phage library displaying random 38-amino-acid peptides as a source of novel sequences with affinity to selected targets", <i>Gene</i> 128:59-65, 1993.

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<small>AUG 26 2005</small> <small>O I P E JCG 38</small> <small>PATENT & TRADEMARK OFFICE</small>		Filing Date: January 3, 2005	Group: Unknown 1643
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Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
/ALH/	C7	Harris <i>et al.</i> , "Gene therapy for cancer using tumour-specific prod", <i>Gene Therapy</i> , 1:170-5, (1994).
/ALH/	C8	Jinno <i>et al.</i> , "Effectiveness of an Adriamycin Immunoconjugate that Recognizes the C-erb B-2 Product on Breast Cancer Cell Lines", <i>Surgery today</i> , 26:501-7, (1996).

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